25X1A	Approved For Release 2002/09/94 CKHA-RDB68B00724R000100020013-5 HANDLE VIA OXCART			
	CONTROL SYSTEM		Copy 7 of 7	25X1A
	•		12 July 66	
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MEMORANDUM FOR THE RECORD

(OXCART

25X1D

SUBJECT:

Briefing of NPIC Staff on

25X1D

25X1D

On Friday, 8 July, a briefing was given at NPIC, for the key members of Mr. Lundahl's staff, on the characteristics and potentialities of the The roster of attendance is given in attachment 1. The agenda for the briefing is given in attachment 2.

- 2. This briefing was a prelude to a briefing for the interpreters scheduled for 15 July; the intent was to give the key personnel a shortened version of the detailed briefing planned. The agenda for the 15th briefing will be the same as this one.
- The presentation was generally well received. was expressed about the readability of the clock recording and correlation with the SC & DM. In addition, some concern was expressed about the need for test imagery of typical targets taken from the OXCART vehicle.
- I suggest that this briefing be given in OSA (and DD/S&T?) at an early date.

25X1A

Special Assistant (Science) Deputy for Technology Special Activities

Attachments - 2 As noted above

> HANDLE VIA CONTROL SYSTEM

25X1A

GROUP 1 Excluded from automatic downgrading and declassification

OXCART SECRET

1	Approved For Release 2002/09/04/CFA-RDR68B90724R000 0XCART	100020013-5	
25X1A	HANDLE-VIA CONTROL SYSTEM	2118-66	25X1A
25X1A	SA(Sci)D/TECH/OSA/:pca (12 July 66)		
	Distribution:	·	
25X1A 25X1A	1 - SA(Sci)D/TECH/OSA, w/att 2 - SA/DD/S&T (COMOR),(), w/att 3 - D/SA, w/att 4 - D/TECH/OSA, w/att 5 - SSD/OSA (, w/att 6 - SA(Sci)D/TECH/OSA (Chrono), w/att 7 - RB/OSA, w/att		

HANDLE VIA _____ 25X1A CONTROL SYSTEM

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25X1A	HANDLE VIA CONTROL SYSTEM		Attachment		25X1A
				Seco	
	NPIC				
	Arthur C. Lunda	ahl		÷	

25X1A

HANDLE	ΔTV	
CONTROL	SY	STEM
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25X1A

OXCART SECRET